

Litchfield April 8. 1839.

Dear Sir

I have been in hopes of hearing from you all winter, in answer to my letter, but have been disappointed - I hope now to see you in Litchfield early in May as I shall be then house keeping - I trust you will then be able to visit me; tho' this town will not then afford much interest to the Botanist yet I think you will be entertained by the mineralogy of our district - Should you come across the country so as to be here by the tenth of May you can return by the way of New Haven - If you are here as early as that I can go to New Haven with you -

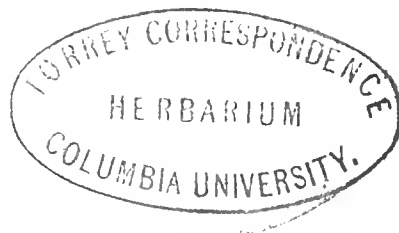
I hope you will be able to find in the beginning of the season, those plants from your catalogue, a specimen in the spring, that I want - as it is my anxiety to complete my collection of New England & New York plants. The time your *Thera* comes out - By the way - when will your *Prodrum* be out? I should now be able to answer this by Mr. Townbridge you will oblige me - if not write by mail as soon as convenient -

Mrs. Brace thinks if you will make us a
long visit. she can find you a very good
wife here - Very possibly however, that is a
branch of botanical history - you have not
much taste for - At any rate, we are now
so situated as to make your visit pleasant
provided you come in my vacation, which
will end about the 14th or 15th of May -
be here by the tenth if you can

Yours. cordially

C. E. Brace

J. C. Torrey -



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Wm. W. Brace

April 8th, 1891.

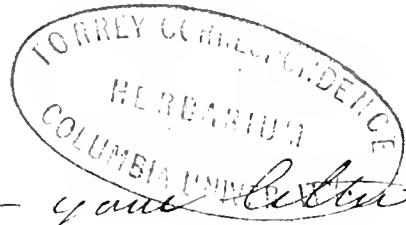
Recd. April 15th

Dr. John. Torrey
(care of Mr. Nathl. Paulding)
Front Street
New York

Litchfield May 18th 1837

Dr. John Torrey

Dear Sir



I answer your letter thus soon

that the lists, you was so kind as to request me to make out, should be with you before you go to Princeton. I shall send you a list first of all the species mentioned in your Compendium which ~~are~~ not in my herbarium; in case you have any of them, they will be acceptable. I shall then, if I have room, give a list of some species from Europe that I desire & in a subsequent letter make some remarks on American plants.

<i>Callitriche terrestris</i>	<i>Parisicum lepidum</i>	<i>Ceanothus herbaceus</i>	<i>Melasthema divicium</i>
<i>Helium maritimum</i>	" <i>Scoparium</i>	<i>Euponyma ciliatum</i>	" <i>hybridum</i>
<i>Anem. americana</i>	" <i>maenocarpum</i>	<i>Vitis cecidaria</i>	<i>Helianthus latifolia</i>
<i>Veronica veniformis</i>	" <i>involutum</i>	" <i>repens</i>	<i>Trillium pusillum</i>
<i>Gratiola megalecarpa</i>	" <i>verrucata</i>	<i>Cistus amplexifolius</i>	<i>Rumex verticillatus</i>
<i>Lindernia monticola</i>	" <i>longifolia</i>	<i>Ribes hirtellum</i>	" <i>acutus</i>
<i>Hemianthus</i>	<i>Hebeclia alpina</i>	" <i>oxyanthoides</i>	<i>Aesculus glabra</i>
<i>Utricularia inflata</i>	<i>Digitaria serotina</i>	<i>Hamamelis</i>	<i>Oenothera venusta</i>
" <i>minor</i>	<i>Halimolobos succulentum</i>	<i>Conolobus obliquus</i>	" <i>parviflora</i>
" <i>setacea</i>	<i>Galium boreale</i>	<i>Cyclopia acuminata</i>	" <i>minima</i>
<i>Lycobes uniflorus</i>	" <i>nervantherum</i>	<i>Heuchera pubescens</i>	" <i>incana</i>
<i>Monarda clinopodia</i>	" <i>bennetianum</i>	<i>Chenopodium vernalis</i>	" <i>laetevirens</i>
<i>Tris laevis</i>	<i>Diandia</i>	" <i>glauca</i>	" <i>pusilla</i>
<i>Scirpus glaucus</i> (ditto very distinct species?)	<i>Houstonia ciliolata</i>	<i>Salsola soda</i>	<i>Epilobium malle</i>
" <i>lucidus</i>	" <i>pubescens</i>	<i>Alnus nemoralis</i>	<i>Muricis</i>
<i>Rhus copallina</i>	<i>Ludwigia uniflora</i>	<i>Celtis crassifolia</i>	<i>Acer barbatum</i>
" <i>copa</i>	<i>Plantago canadensis</i>	" <i>pernixa</i>	<i>Lippocarpus</i>
<i>Cyperus erythrorhizos</i>	" <i>maxima</i>	<i>Corymbus</i>	<i>Baccinium leucostomum</i>
" <i>tenax</i>	<i>Exacum</i>	<i>Hydrocotyle vernalis</i>	<i>Therododendron viticolum</i>
" <i>compressus</i>	<i>Prunella (bata)</i>	" <i>campanula</i>	" <i>calceola laevis</i>
" <i>odoratus</i>	<i>Fraxinea</i>	<i>Cnidium citro-purpureum</i>	" <i>arborescens</i>
<i>Paspalum stolonifera</i>	<i>Artemisia nanotensis</i>	<i>Myrrhis racemosa</i>	" <i>tropidum</i>
<i>Trichodanum elatum</i>	<i>Lagotis apetalus</i>	" <i>terrestris</i>	<i>Pyrola minor</i>
<i>Agnostis compressa</i>	<i>Potamogeton compressus</i>	<i>Quercus tinctoria</i>	<i>Cassia fasciculata</i>
" <i>serotina</i>	<i>Lithospermum denticulatum</i>	<i>Ligustrum actaeifolium</i>	<i>Hydrangea radiata</i>
<i>Anemone brevifolia</i>	<i>Onosmodium malle</i>	<i>Purpurea ambigua</i>	<i>Cucubalus niveus</i>
<i>Viola latifolia</i>	<i>Primula</i>	<i>Viburnum edule</i>	<i>Cerastium semidecandrum</i>
<i>Poa brevifolia</i>	<i>Dodecatheon (bata)</i>	<i>Amaranthus</i>	" <i>oblongifolius</i>
<i>Festuca claudetina</i>	<i>Subbotia campoculata</i>	<i>allium esculentum</i>	<i>Lidum tilioides</i>
<i>Ceratophylla</i>	" <i>calycosa</i>	<i>allium esculentum</i>	<i>Prunus canadensis</i>
<i>Diarrhena</i>	<i>Thalictrum bipinnatifidum</i>	<i>allium esculentum</i>	" <i>pygmaea</i>
<i>Asperanthus pennsylv.</i>	<i>Cucurbitula pandurata</i>	<i>allium esculentum</i>	" <i>manitensis</i>
<i>Arisa amittulata</i>	<i>Thamnos coccinea</i>	<i>allium esculentum</i>	" <i>mullis</i>
" <i>pusilla</i>	" <i>vil</i>	<i>allium esculentum</i>	<i>Agrimonia parviflora</i>
<i>Lolium tumulatum</i>	<i>Phlox pyramidalis</i>	<i>allium esculentum</i>	<i>Crataegus elliptica</i>
	" <i>reptans</i>	<i>allium esculentum</i>	" <i>glauca</i>
	<i>Rhysalis obscura</i>	<i>allium esculentum</i>	" <i>parvifolia</i>
	<i>Lonicera grata</i>	<i>allium esculentum</i>	<i>Larix microcarpa</i>
	<i>Viola villosa</i>	<i>allium esculentum</i>	<i>Spirea crenata</i>
	" <i>hirsuta</i>	<i>allium esculentum</i>	" <i>canadensis (var)</i>

<i>Thlas nitida</i>	<i>altroagatus</i>	<i>carolinianus</i>	<i>centu bellidiflorus</i>	<i>E. mercatoriana</i>
" lucida	<i>trifolium</i>	<i>reflexum</i>	" <i>lanceiflorus</i>	" <i>filosa</i>
" <i>gemella</i>	" <i>pennsylvanicum</i>		" <i>erectum</i>	" <i>helioscopia</i>
<i>Rubus idaeus</i>	" <i>procumbens</i>		" <i>simplex</i>	<i>Carex Frateri</i>
" <i>canadensis</i>	" <i>agrarium</i>		" <i>polyphyllus</i>	" <i>willdenowii</i>
" <i>hispidus</i>	" <i>campestris</i>		" <i>junceus</i>	" <i>ovata</i>
" <i>chamaemorus</i>	<i>Hedysarum viridiflorum</i>		" <i>fragilis</i>	" <i>cerida</i>
<i>Smyx integrifolia</i>	" <i>humiflorum</i>		" <i>sagittifolius</i>	" <i>virga</i>
<i>Potentilla hirsuta</i>	" <i>stricta</i>		" <i>rigida</i>	" <i>subulata</i>
" <i>supina</i>	" <i>laevigata</i>		" <i>linifolia</i>	" <i>Barrovi</i>
<i>Calyceanthus</i>	" <i>cuspidatus</i>		<i>Solidago ciliaris</i>	" <i>longirostris</i>
<i>Lilium pubescens</i>	" <i>alpinum</i>		" <i>reflexa</i>	<i>Scleria paniculata</i>
" <i>caespitosa</i>	<i>Alschynomene</i>		" <i>latiflora</i>	" <i>verticillata</i>
<i>Meconopsis</i>	<i>Phacelia</i>		" <i>cupera</i>	<i>algus undulata</i>
<i>Anemone lanifolia</i>	<i>Prenanthes altissima</i>		" <i>ulmifolia</i>	<i>Boehmeria latiflora</i>
<i>Thalictrum pubescens</i>	" <i>vacuosa</i>		" <i>pincea</i>	<i>Urtica urens</i>
" <i>rugosum</i>	<i>Lactuca hirsuta</i>		" <i>elliptica</i>	" <i>capitata</i>
" <i>purpurea</i>	" <i>integripolia</i>		" <i>imprexurans</i>	<i>Crotanopsis</i>
<i>Caltha integerrima</i>	" <i>sanguinea</i>		" <i>speciosa</i>	<i>Amaranthus lividus</i>
" <i>pinnatifolia</i>	<i>Sambucus (all)</i>		" <i>petiolaris</i>	<i>Ambrosia heterophylla</i>
<i>Trillium</i>	<i>Cnicus hirsutus</i>		" <i>hispida</i>	<i>Ligaria villosa</i>
<i>Rumex crispus</i>	" <i>virginianus</i>		" <i>novboracensis</i>	<i>Hydrochloa</i>
<i>Artemisia</i>	<i>Veronica proculta</i>		<i>Senecio heterophyllus</i>	<i>Myriophyllum heterophyllum</i>
<i>Glechoma hederacea</i>	<i>Hesperis matronalis</i>		<i>Tussilago fragilis</i>	" <i>capillare</i>
<i>Stachys hypophylla</i>	<i>Eupatorium hypophyllum</i>		<i>Baltaria</i>	" <i>crucigera</i>
<i>Pycnanthemum</i>	" <i>linearifolium</i>		<i>Verbena</i>	<i>Scrophularia rigida</i>
" <i>occidentale</i>	" <i>truncatum</i>		<i>Helianthus decapetalus</i>	" <i>perilla</i>
<i>Scutellaria gracilis</i>	" <i>pubescens</i>		" <i>multiflorus</i>	<i>Quercus heterophylla</i>
" <i>hypophylla</i>	" <i>ceanothifolium</i>		<i>Androsace purpurea</i>	<i>Betula humilis</i>
<i>Lappula laevigata</i>	" <i>altissimum</i>		" <i>digitata</i>	<i>Carya sulcata</i>
<i>Pedicularis gladiata</i>	" <i>amoenum</i>		" <i>triloba</i>	" <i>amara</i>
<i>Pentstemon laevigatus</i>	" <i>trifolius</i>		<i>Bidens crenata</i>	<i>Pinus rubra</i>
<i>Schwalbea</i>	" <i>maculatus</i>		<i>Carex rostrata</i>	" <i>Banksiana</i>
<i>Thlaspi tuberosum</i>	" <i>punctatum</i>		" <i>gladiata</i>	" <i>variabilis</i>
<i>Draba caroliniana</i>	<i>Chrysocoma</i>		" <i>aspera</i>	" <i>serotina</i>
<i>Alisma dentatum</i>	<i>Cercaria uniflorus</i>		<i>Silphium</i>	<i>Melastoma</i>
<i>Dentaria maxima</i>	<i>Artemisia candida</i>		<i>Polygonum aviculare</i>	<i>Flammaria</i>
" <i>heterophylla</i>	<i>Gnaphalium sylvaticum</i>		<i>Arctostaphylos</i>	<i>Salix viminalis</i>
<i>Candaminea tenuis</i>	<i>Eryngium integrifolium</i>		<i>Junonia</i>	" <i>tristis</i>
" <i>hirsuta</i>	<i>Junonia</i>		<i>Habenaria cristata</i>	" <i>rosmarinifolia</i>
<i>Urtica sagittata</i>	<i>Actaea hypophylla</i>		" <i>integra</i>	" <i>repens</i>
<i>Wartburgia polystachya</i>	" <i>paludosa</i>		" <i>huronensis</i>	" <i>pruinosa</i>
<i>Hesperis</i>	" <i>acutius</i>		" <i>fulgens</i>	" <i>discolor</i>
<i>Cleome</i>	" <i>undiflorus</i>		" <i>macrophylla</i>	" <i>ingrata</i>
<i>Pastillora</i>	" <i>radula</i>		" <i>incisa</i>	<i>Fraxinus juglandifolia</i>
<i>Geranium pubescens</i>	" <i>strictus</i>		" <i>fissa</i>	<i>Lythra biflora</i>
<i>Sida divica</i>	" <i>surculosus</i>		<i>Thunbergia</i>	<i>Alnus virens</i>
<i>Hibiscus palustris</i>	" <i>spectabilis</i>		<i>Corallorhiza verna</i>	<i>Salix pseudo-china</i>
" <i>militaris</i>	" <i>serotinus</i>		<i>Cypripedium candidum</i>	" <i>laevifolia</i>
" <i>virginicus</i>	" <i>flumibundus</i>		" <i>ovatum</i>	" <i>pandurata</i>
<i>Polygala pumila</i>	" <i>novi belgii</i>		<i>Ceanothus virginicus</i>	<i>Dioscorea quatuordecim</i>
" <i>partigiata</i>	" <i>dracunculoides</i>		<i>Lauricella intermedia</i>	<i>Populus canadensis</i>
" <i>brevifolia</i>	" <i>versicolor</i>		<i>Euphorbia hirtellae</i>	" <i>rostrata</i>
<i>Crotalaria parviflora</i>	" <i>concolor</i>		" <i>repens</i>	
<i>Lathyrus myosotifolius</i>				
<i>Vicia caroliniana</i>				

HERBARIUM
COLUMBIA UNIV.

This list has been so much larger than I expected that I have left but little room for my list of Europe as I must wanted. I will trespass on your patience for a few - The selections I have made are (mostly) plants from England France & Germany.

Phytolacca *Scheuchzeria* *Saxifraga hirculus*
" *nodosum* " *camosa* " *bulbosus*
" *rubra* " *ceadua* " *nivalis*
" *viridis* " *geranioides* " *nepetula*
" *petraea* " *ascendens* " *calyptrata*
" *punctata* *Saxanum lutea*
" *campanulata* *Catylodon*
" *asclepiadea* *Agrostemma pteris*
" *frigida* *Lychnis quadrifida*
" *aurea* *Lithospermum nummulariaefolia*
" *caulis* *Agrostemma agrostoides*
" *imbricata* *Rubus purpureus*
" *humilis* *Rubus purpureus*
" *obtusifolia* " *Saxanum*
" *uliginosa* " *phyteuma*
" *tenella* *Glinum latifolium*
" *nana* " *any species*
" *aristata* *Scrophularia arvensis*
Crataegus monogyna
Waldsteinia
Saxifraga hirculus
Mespilus chamaecyparissus
" *cotoneaster*
Pyrus torminalis
Spiraea chamaedrifolia
" *ulnifolia*
Dryas octopetala
Potentilla anapa
" *caulescens*
" *tridactyla*
" *grandiflora*
" *sterilis*
Artemisia pyramidalis
Delphinium ajacis
" *staphylea*
Polygala amara
" *major*
Colutea cretensis
Orobanchis canescens
Asparagus - (any)
Phagea (any)
Danthonia monspeliensis
Cytisus laburnum
" *divaricatus*
" *capitatus*
" *castralis*
Lotus magnificus
" *cytisoides*

Medicago falcata *Scolymus* (any) *Brnanthus chondrillodes* *Onosmodium rotundifolium*
Hypericum Rickardii *Hypochaeris helvetica* " *vinivra* *Stachytarax arborescens*
 " *olympicum* " *maculata* " *heiracifolia* *Santolera*
 " *crispum* *Gnaphalium* " *imbricaria* *Antennaria nuttalliana*
 " *barbatum* *Rathia* *Sancheus* (any) *Gambesum*
 " *montanum* *Cornuapogon* *Lapsana foetida* *Tanacetum annuum*
 " *virgatum* *Helminthia* *Thymus* *Doronicum pardalianches*
 " *tomentosum* *Apargia* (exact) *Toepis* *(+ others)*
 " *nyssopifolium* *antennalis* *Geranium* *Arnica* (exact *bellidifolium*)
 " *chicoides* *curatula* *Junla dysenterica*
 " *bruttanica*
 " *erubescens*

TORREY CORRESPONDENCE
 HERBARIUM
 COLUMBIA UNIVERSITY.

Dip
 John Torrey
 Dr. Torrey
 Medical College
 New York

J. P. Grace
 May 10th 1831
 Contains a list of N. American &
 European plants desired by him
 Sent June 1st Apr. 1832

RECEIVED
 MAY 11 1831

Solidago alpestris *Achillea pauciflora* *Mentha nemoralis* *Melampyrum nemorosum*
 " *canadensis* " *crithmifolia* " *gratissima* *Tossia alpina*
Aster canus " *odorata* " *gentilis* *Scrophularia aquatica*
 " *permanens* " *setacea* " *odorata* *Scorodonia*
 " *salignus* *Centauria europaea* " *acutifolia* " *vernalis*
 " *annuus* " *pluggia* " *vulgaris* " *canina*
Bellium " *ambrosiacea* *Lamium purpureum* *Sibthorpia*
 " *uniflora* *Galium cadaverum* " *canadensis*
Achillea linguata " *axillaris* " *canadensis* { I have tried passed much -
 " *kerbarata* " *alba* *Marubium supinum* { I shall soon write some
 " *alpina* " *splendens* *Scutellaria hostifolia* { observations to you on our
 " *clavennae* " *isnardi* *Chama* { own plants &
 " *rectifolia* " *salustialis* *Dracocephalum austriacum* { any thing you can send me
 " *moschata* *Echinops phaeocephalus* " *verschiana* { will reach me by leaving
 " *nana* " *retro* *Prasium* { it at Peck Staples & Co
 " *macrophylla* *Bitonica alopecurus* *Acanthus* { No 115 Pearl Street
 your J. P. Grace

TORREY CORRESPONDENCE
 HERBARIUM
 COLUMBIA UNIVERSITY.

Recd. & Ansd

July 11th

Stanford July 1st 1845

J. L. Linn

LIBRARY
NEW YORK
BOTANICAL
GARDEN.

x. 2. 10

I have intruded upon your valuable time, at present, to obtain some information that I need, trusting that our old intimacy may plead my excuse.

I am desirous of obtaining the fifth and any succeeding volume that may have been published, of DeCandolle's Prodro-
mis. Our booksellers, here, are unable to obtain them for me. I wish again to take up Botany & revise some of my old knowledge of various branches of bot. This in many branches, I am fifteen years behind the age, having had other employments to occupy my time. Most in Botany, not so much so.

I wish to ascertain whether any other volume
of De Candolle has reached that country
since the fifth - & from whom in New York
I could obtain them. Do you wish to
sell your fifth number?

Will you likewise inform me how many num-
bers of the third volume of the transactions
of the N. Y. Lyceum have been published, &
whether the late numbers could be ob-
tained separately - I have the numbers
that were published about eight years
ago.

I should like to hear, also, respecting
yourself, your family, your situation,
your employments &c. - The last, I heard
from you, was by means of a pamphlet
you sent me respecting the N. Y. Universi-
ty.

I still continue at the head of that
large school, & find my time fully em-
ployed in attending to its details.
Can you not make it convenient to pay
me a little visit during this warm wea-
ther, I should be very happy to see

you indeed. I am so circumstanced now
that a visit from you would afford
me much pleasure.

Allow me to hear from you soon.

Respectfully
Yours

J. P. Braces

Le.

Dr. John Conway

Professor

New York University

New York